

# Nov2019 Priorities Grid draft

Fill out "Interest" column by indicating your name and priority for the top 3 items you would like to begin with, based on your interest and what you think is important priority.

We will use this to determine the most important tasks to start with and to divide up the work.

Note: this page reflects our WG's thoughts, but there are other parts of HL7 that play a strong role in setting priorities.

Project, etc, of interest	Workgroup or Project Group	Notes	Interest (Add your name and priority)	Number of persons interested in topic	Internal or External?
Patient perspective on research	Biomedical Research and Regulation	Patient perspective seems to be missing	Rachel Richesson (2) Debi Willis John Moehrke	2	
Gene Sequencing	Clinical Genomics, Biomedical Research and Regulation	Patient perspective seems to be missing	Mikael Rinnemaki (5) - Interested in advocating for patients' access to their own data Nancy Lush Abigail Watson	2	
Care Planning	Patient Care	Care Plan should have patient perspective	Debi Willis (2), Nancy Lush (2), Lisa R. Nelson (4) (please note the close tie between CareTeam and CarePlan) Jan Oldenburg (1) Maria D. Moen (1) John Moehrke (1) Abigail Watson (5)	5	
Consents	CBCP	Consents should have patient perspective	Mikael Rinnemaki (1) Interested in Consent resource and its use. A priority for me. Debi Willis (4), Nancy Lush (3), Lisa R. Nelson (2) Maria D. Moen (2) John Moehrke (already co-author)	5	
Corrections to errors in the record	Argonaut? Or is this a gap?	Maria, Nancy, and the group as a whole emphasized importance of a mechanism for patients to communicate corrections. Stories about data errors.  Juana - "patients want to be heard and feel a degree of satisfaction".  Lisa R. Nelson has some cool stuff to show that demonstrates the use of new Clinical Note templates where the patient is the author. It allows the patient to annotate spots in a document that need to be changed or updated. This annotated document can then be shared back the physician to allow them to rapidly see what the patient is asking to have changed.	Debi Willis (1), Nancy Lush, Lisa R. Nelson (1) Virginia Lorenzi (3) Maria D. Moen (2) John Moehrke Abigail Watson (1)	5	
Registries	CIC	Patient perspective	Debi Willis Nancy Lush Rachel Richesson(1)	3	
Patient Observations	Orders and Observations	Vital signs, etc. Do you mix and match with clinical data? Provenance discussed. Challenges in trending. Nancy - any kind of write back to EHRs using FHIR.	Mikael Rinnemaki (2) - Interested in presenting use cases from the "mixed zone", especially with type 1 diabetes. Virginia Lorenzi (2) Jan Oldenburg (2) John Moehrke (2) Abigail Watson (2)	3	
Questionnaire /Questionnaire Response		expect these will be filled out by patients so should review resource.	Debi Willis (3), Virginia Lorenzi(5)	2	

Payer information, real time pharm ben check to patients	CARIN Accelerator	Should be monitored. However, US focused.	<a href="#">Debi Willis</a> , <a href="#">Virginia Lorenzi</a> (1) because I am involved in Carin  <a href="#">Abigail Watson</a> (3)	2	
Payer to payer communication	DaVinci	Is there consent?	<a href="#">Jan Oldenburg</a> (5)	1	
Devices on FHIR /PHD IG	Healthcare Devices	Personal devices used by patients such as glucose meters, continuous glucose monitors, insulin pumps, etc....	<a href="#">Mikael Rinnetmaki</a> (4) - Interested in following the development of the specs.  <a href="#">Jan Oldenburg</a> (3) <a href="#">John Moehrke</a> (3)	2	
Care Team	Learning Health System?		<a href="#">Debi Willis</a> <a href="#">Nancy Lush</a> , <a href="#">Lisa R. Nelson</a> (4)	3	
USCDI/USCore Data Query	Argonaut?		<a href="#">Virginia Lorenzi</a> (5) <a href="#">Rachel Richesson</a> (3)  <a href="#">Debi Willis</a> <a href="#">Nancy Lush</a> <a href="#">John Moehrke</a> <a href="#">Abigail Watson</a>	4	
Patient Administration	Patient, related person	Specifically interested in modeling of whole family relationships and how that could be accomplished in FHIR.	<a href="#">Lisa R. Nelson</a> (3)	1	
(2)Outreach "welcome mat" to patient advocates	Patient Empowerment		<a href="#">Dave deBronkart</a> , <a href="#">Virginia Lorenzi</a> (4)  <a href="#">Lisa R. Nelson</a> (5) <a href="#">Maria D. Moen</a> (3)	4	
Communication about devdays	Patient Empowerment		<a href="#">Mikael Rinnetmaki</a> (3) - I'm the track lead, I need to be interested. 😊  <a href="#">Dave deBronkart</a>	2	
Guidance on making Patient Centered decisions (Patient Centered Cookbook, checklist)	Patient Empowerment		<a href="#">Rachel Richesson</a> (4) (Could tie this in to Evidence-Based Medicine (EBMonFHIR) and evaluating research-base or evidence behind certain treatments)  <a href="#">Maria D. Moen</a> (4)  <a href="#">John Moehrke</a> <a href="#">Abigail Watson</a>	2	
Patient-mediated Exchange	Patient Empowerment	Empowering the patient to control care, eliminate some of the current gaps, and help to reduce the cost of care and administrative burden.	<a href="#">Nancy Lush</a> (1)  <a href="#">Jan Oldenburg</a> (4)  <a href="#">John Moehrke</a>	2	
Patient stories with examples	Patient Empowerment	Create use case scenarios fleshed out with data	<a href="#">Abigail Watson</a> (4)		Added by Virginia based on interests expressed in the group
Transparency Reporting	Patient Empowerment + Security	Enable the patient to have applications that can track and alert based on data use where they are the subject	<a href="#">John Moehrke</a>		